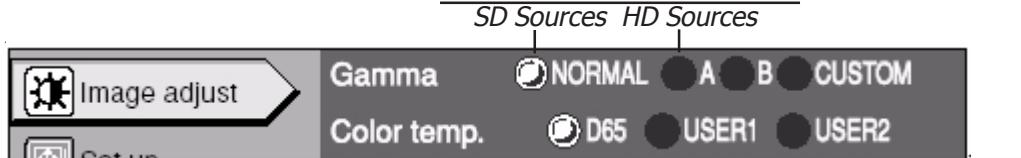


# DILA1080pHD Manual Supplement

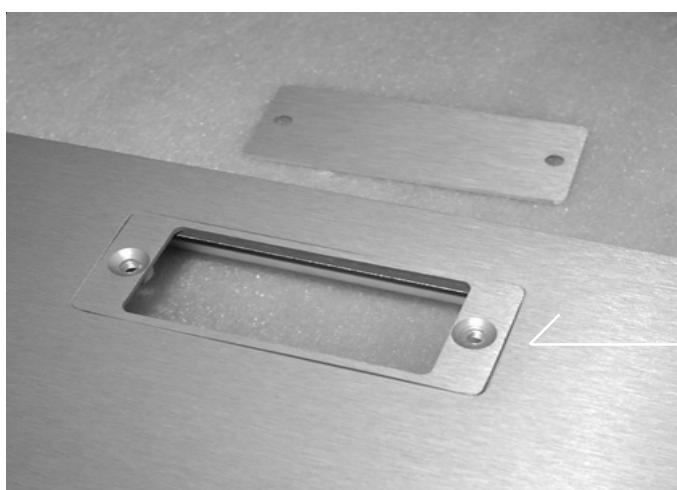
**NOTE: DUE TO THE HIGH CLOCK RATES OF THIS PROJECTOR, DVI CABLE RUNS OVER 15FT MUST BE FIBER OPTIC (RATED TO 1600X1200 RESOLUTION).**

**Custom Gamma:** There are two gamma settings preset in the projector accessible from the on-screen projector menu. Gamma NORMAL is for standard definition sources. Gamma A is optimized for high definition (ATSC sources) to offer additional improvement in shadow detail.

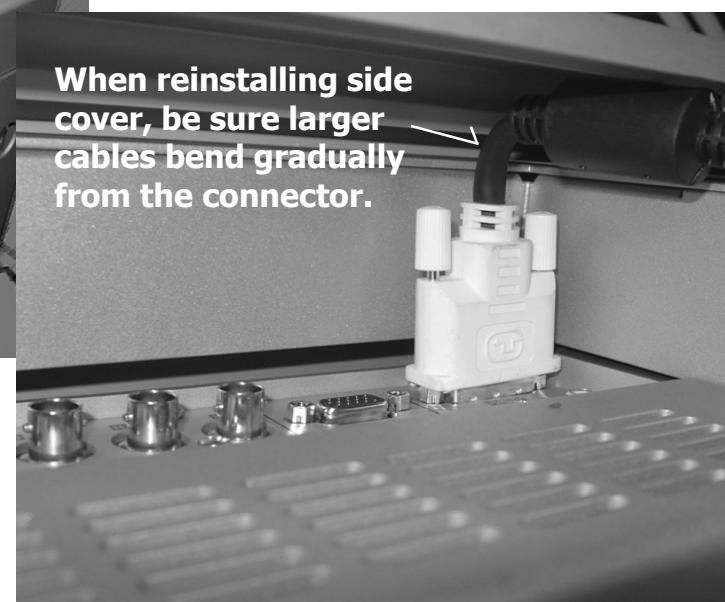


## CABLE CONNECTIONS

The DILA1080pHD offers a clean method to install cable connections without interfering with the elegance of the aluminum chassis.

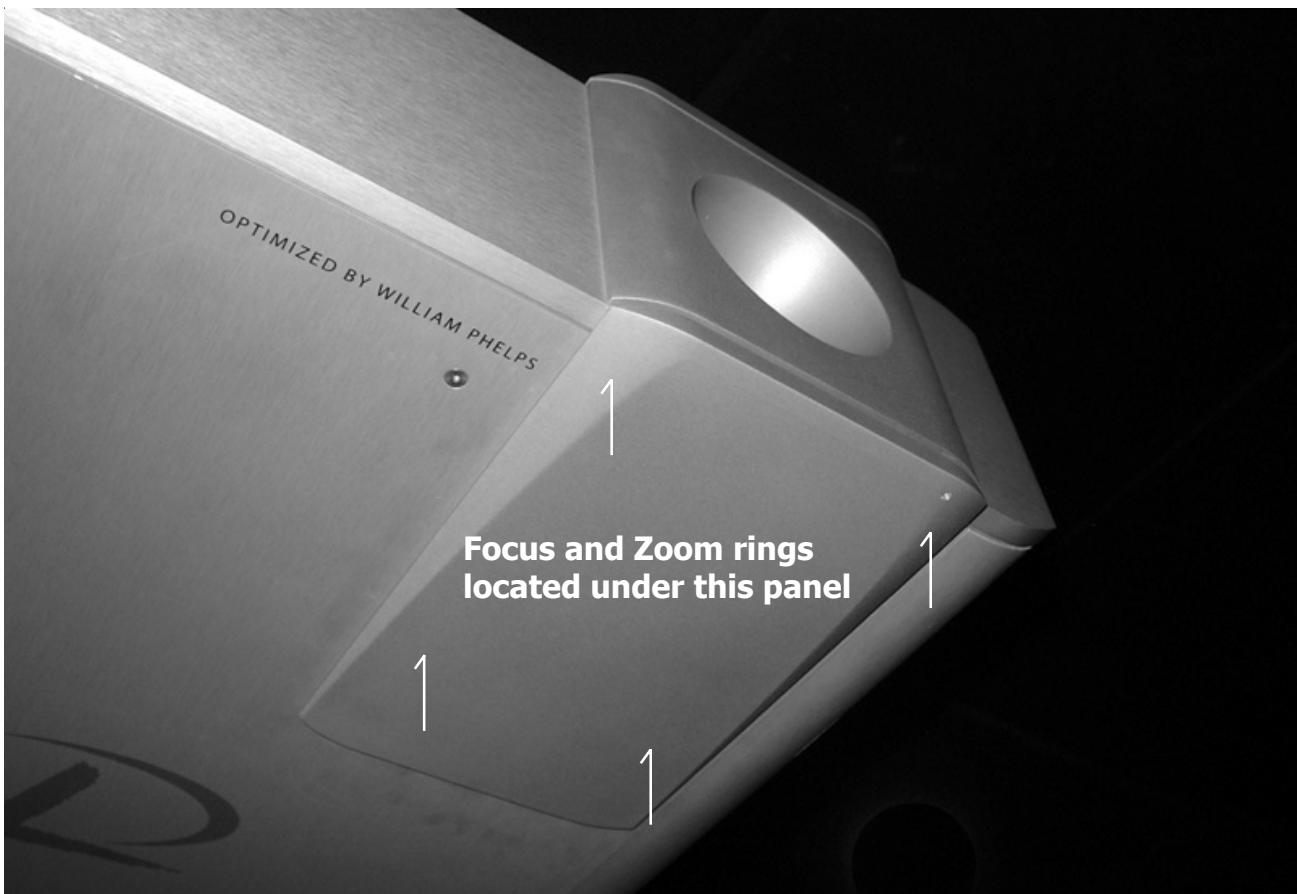


When reinstalling side cover, be sure larger cables bend gradually from the connector.



The side panel also offers a small side door access for use with fiber optic cables which should not be bent excessively. Remove the small solid panel and replace with the supplied metal insert.

## FOCUS AND ZOOM CONTROL

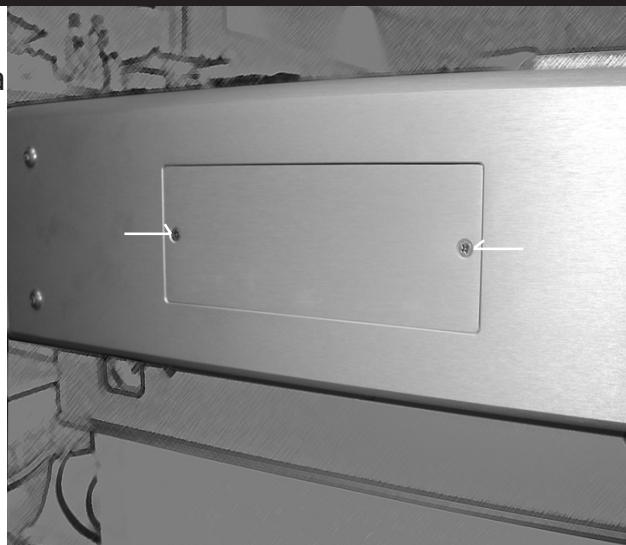


The Focus and Zoom rings are located behind this metal plate. It is held on by four snap fittings located at each corner. Carefully separate the metal cover from the case before mounting on ceiling. Once installed and adjusted, snap the cover back in place.

## BACKUP CONTROL PANEL

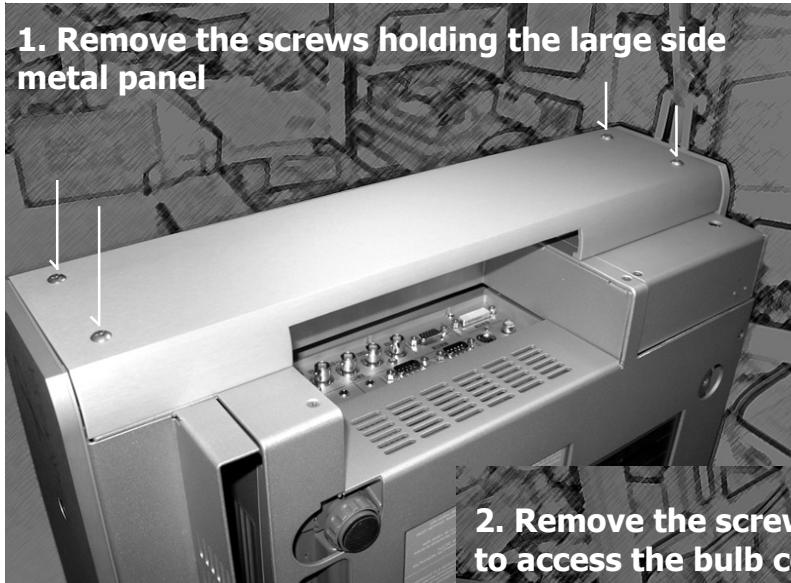
If the remote control is not available, there is a backup control panel located behind this side access door.

Remove the two screws to access the panel. Press on the upper or lower edge to pivot the metal piece out.

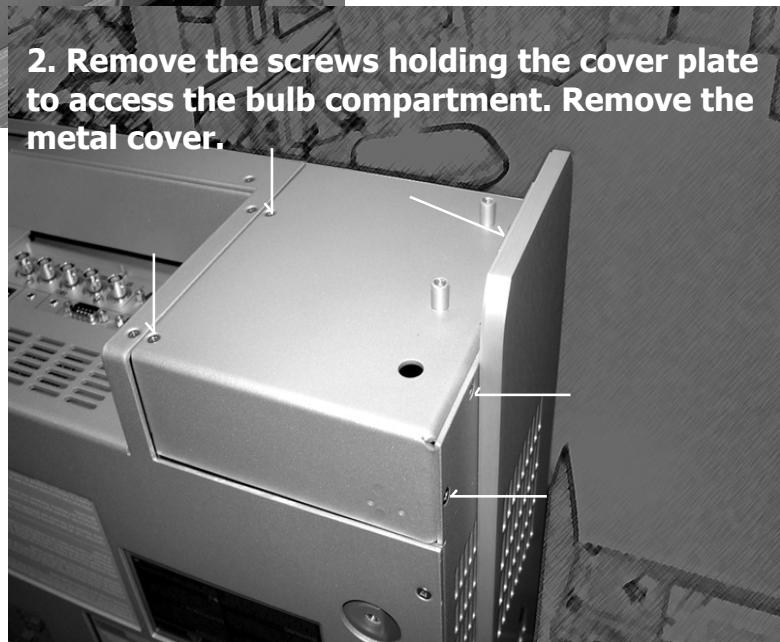


## BULB REPLACEMENT

Before accessing the bulb compartment as outlined in the main manual, the outer aluminum siding needs to be removed.



3. Remove the plastic bulb cover and remove the bulb as outlined in the main manual.



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